

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				Docket Number (Optional) RD28305-2		Application Number NYA		
				Applicant(s) Potyrailo et al.				
				Filing Date Even Herewith		Group Art Unit NYA		
U.S. PATENT DOCUMENTS								
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
ET		4,968,535	11/06/90	Terai et al.	427	358	—	
ET		5,075,139	12/24/91	Crumbach et al.	427	286	—	
ET		5,945,199	09/31/99	Morin et al.	428	156	—	
ET		5,985,356	11/16/99	Schultz et al.	427	8	—	
ET		5,386,500	01/95	Pomerantz et al.	395	119	—	
ET		6,004,617	12/21/99	Schultz et al.	427	8	—	
ET		6,034,775	03/07/00	McFarland et al.	356	364	—	
ET		6,045,671	04/04/00	Wu et al.	204	298.11	—	
ET		6,151,123	11/21/00	Nielsen	356	445	—	
FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
ET		<i>Organic Coatings, Science and Technology, Second Edition by Z.W. Wicks Jr., F.N. Jones and S.P. Pappas, Wiley-Interscience, 1999</i> <i>(Title only)</i>						
ET		<i>Surface Coatings Vol. 2-Paints and Their Applications, Prepared by the Oil and Colour Chemists' Association, Australia, Tafe Educational Books, 1987</i> <i>(Title only)</i>						
EXAMINER <i>ET/soy</i>				DATE CONSIDERED <i>8/3/04</i>				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								

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*EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>
<i>ET</i>	Lewis J. Rothberg and Andrew J. Lovinger, "Status of and Prospects for Organic Electroluminescence", Journal of Materials Research, Vol II, No. 12 pp 3174-3187 Dec. 1996
<i>ET</i>	X.D. Xiang, Xiaodong Sun, Gabriel Briceno, Yulin Lou, Kai-An Wang, Hauyee Chang, William G. Wallace-Freedman, Sung-Wei Chen, Peter G. Schultz; "A Combinatorial Approach to Materials Discovery", Science, Vol. 268, June 23, 1995
<i>ET</i>	J.J. Hanak, Journal of Materials Science 5 (1970) 964-971; "The 'Multiple-Sample Concept' in Materials Research; Synthesis, Compositional Analysis and Testing of Entire Multicomponent Systems"
<i>ET</i>	R.B. van Dover, L.F. Schneemeyer, R.M. Flemming: Nature, Volume 392, March 12, 1998: "Discovery of a useful thin-film dielectric using a composition-spread approach"
<i>N/A</i>	Coating Technology handbook, edited by D. Satas, Marcel Dekker, inc. 1991
<i>ET</i>	Freud, M.S.; Lewis, N.S., A chemically diverse conducting polymer-based "electronic noise", Proc. Natl. Acad. Sci. USA 1995, 92, 2652-2656
<i>ET</i>	Dickinson, T.A.; Walt, D.R.; White, J.; Kauer, J.S., Generating sensor diversity through combinatorial polymer synthesis, Anal. Chem. 1997, 69, 3413-3418
<i>ET</i>	Ballantine, D.S., Jr.; White, R.M.; Martin, S.J.; Ricco, A.J.; Frye, G.C.; Zellers, E.T.; Wohltjen, H., Acoustic Wave Sensors; Theory, Design and Physico-Chemical Application; Academic Press: San Diego, CA, 1997, pp 436
<i>N/A</i>	Smith, W.J. Modern Optical Engineering; McGraw-Hill: New York, NY 1990

EXAMINER <div style="text-align: center; font-size: 1.5em; margin-top: 10px;"><i>ETsoy</i></div>	DATE CONSIDERED <div style="text-align: center; font-size: 1.5em; margin-top: 10px;"><i>8/3/04</i></div>
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